

### Abstract

Apparatus for releasing tablets from a blister pack has a tray, a lid pivotally mounted on the tray and a peg slidably mounted on the lid. A base is formed integrally with side walls of the tray, a raised floor for receiving the blister pack extends across the tray and is spaced from the base to define a cavity. A partition wall extends between the side walls at one end of the floor and includes a raised portion which defines a gap between the wall and floor which enables the cavity to communicate with an end receptacle defined by the floor and a part circular end wall. The peg is movable into registry with any selected blister and the floor is provided with apertures to allow released tablets to pass through the floor into the cavity and from the cavity into the end receptacle.